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•		25X1	
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		Copy 5 of 11	
		5 February 1968	
MEMO	RAN	DUM FOR THE RECORD	• ".
SUBJE	CT:	Critique for OXCART Mission Number BX6847	
1.		ssion critique was conducted in the OSA Control Center at	
1330 hc	urs,	l February 1968.	
2.	Mi	ssion Data:	
		boton Bette.	
	a.	Mission Number: BX6847	
	ь.	Date Flown: 26 January 1968	•
	с.	Area of Operation: North Korea	
	d.	Mission Successful Pilotic Names 25X1	
	е.	Filot's Name:	
	f.	Aircraft Number: 131	
	g.	Primary or Spare Flown: Primary	
	h.	Takeoff Time - Planned: 0110Z	•
•	:	Actual: 0111Z	
	1.	Landing Time - Planned: 0511Z	
	:	Actual: 0511Z	
	j.	Time Enroute - Planned: 4+01 Actual: 4+00	
•	k.	Actual: 4+00 Departure Base: Kadena Air Base	t-
	1.	Landing Base: Kadena Air Base	
	m.	Equipment:	
•	•	24a.b	
25X1			
•		(2) Spare: Same as primary.	
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	_	MORI/CDA	
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	Page 2					
3.						
٥.	Operations:					
	a. Mission Generation & Operational Support: Satisfactory.					
25X1	(1) Pilot reported US GCI active on first pass (see Para 8). (2) Location of area near civil airway caused civil traffic delays in Japan (see Para 8).					
production of	b. Plans: Route (Actual vs. Planned): Satisfactory.					
	 (1) Total INS Nav Time: 4:34 Hours (2) INS Terminal Error: 3.5 Nautical Miles (3) INS Spec Error: 10.6 Nautical Miles 					
	c. Tactics (Planned vs. Actual):					
	Normally, for future missions, no heavy gross weight, high altitude, climbing turns will be planned.					
4.	Weather:					
	a. Forecast vs. Actual: As briefed.					
	b. Observed Cloud Condition:					
25X1	(1) Pilot: Pilot reported CAT I weather over land. (2) Photography: reported ten percent cloud cover overall.					
	c. Comments: Satellite photography disclosed no significant ud cover over land and Wonsan Harbor, except North of 40:00N East of 12:89E.					
· 5.	Materiel:					
	a. Aircraft General: Satisfactory.					
	057/4					
	25X1					
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	1 TWC Astigation at None
	d. EWS Activations: None.
	e. Take Movement:
*≅25X	(1) Photography: Satisfactory
	` '
7.	Communications:
	a. Message Traffic: Satisfactory.
	(1) Comments: No electrical problems. Two messages
	delayed by internal delivery system to Control Center. Signal
r	Center personnel briefed and problem corrected.
25X1	
8.	Significant Actions Taken:
	a. JRC has completed action to insure suppression of fleet
ra	dars on future missions.
757/4	
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	9. Outstanding Action	s Required:		
25X1				
	b. Determine rea	ison for right	engine unstart (M	ateriel
	c. Review "F" st	op settings to	be used when gro	und is
	snow covered (Sensor S			
	•		· ·	
25X1				
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	•	7	WILLIAM E. SH	•
ř	•	for	Colonel, US	
			Deputy for Opera	tions, OSA
	C/O/OSA 25X1	!		
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	- D/O/OSA - D/M/OSA	ļ		
	- D/R&D/OSA	•		
	- OXC/O/OSA			•
	- Intel/O/OSA			•
	- Wea/O/OSA - Commo/O/OSA			
	- ADP/O/OSA			
#10	- RB/OSA		•	
#11	- Chrono			
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